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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Extending the RMON matrix group to provide network layer statistics](#)

Gerald A. Winters, Toby J. Teorey

October 1994 **Proceedings of the 1994 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available:  pdf(179.96 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The Simple Network Management Protocol SNMP is an application level protocol developed for the Internet suite of protocols. It is a connectionless protocol that provides a basic, easily implemented network-management tool for TCP/IP-based environments. With the current Internet management information base standard for SNMP (MIB-II) a network manager can obtain information that is local to a managed device. However, a manager cannot easily learn about traffic as a whole on the LAN. A valuable addi ...

2 [Shadowed management of free disk pages with a linked list](#)

Matthew S. Hecht, John D. Gabbe

December 1983 **ACM Transactions on Database Systems (TODS)**, Volume 8 Issue 4

Publisher: ACM Press

Full text available:  pdf(877.39 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We describe and prove correct a programming technique using a linked list of pages for managing the free disk pages of a file system where shadowing is the recovery technique. Our technique requires a window of only two pages of main memory for accessing and maintaining the free list, and avoids wholesale copying of free-list pages during a checkpoint or recover operation.


Keywords: checkpoint, dynamic storage allocation, file system, recovery, shadowing, storage management

3 [Smallest-last ordering and clustering and graph coloring algorithms](#)

David W. Matula, Leland L. Beck

July 1983 **Journal of the ACM (JACM)**, Volume 30 Issue 3

Publisher: ACM Press

Full text available:  pdf(650.32 KB)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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<u>L14</u>	L13 and @ad<20010601	54	<u>L14</u>
<u>L13</u>	(read-only or read only) near status near bit	85	<u>L13</u>
<u>L12</u>	L11 and status	2	<u>L12</u>
<u>L11</u>	('5826101' '4866714')!.PN.	2	<u>L11</u>
<u>L10</u>	L9 and @ad<20010601	75	<u>L10</u>
<u>L9</u>	((message or transaction) near3 status bit) and (read-only or read only)	91	<u>L9</u>
<u>L8</u>	((message or transaction) near3 status bit) same (read-only or read	0	<u>L8</u>

	only)		
<u>L7</u>	(message or transaction) near3 status bit	208	<u>L7</u>
<u>L6</u>	L5 and (read-only or read only)	2	<u>L6</u>
<u>L5</u>	('6708273' '5426754')!.PN.	2	<u>L5</u>
<u>L4</u>	((read-only or read only) near3 bit near3 status) same (message or transaction)	7	<u>L4</u>
<u>L3</u>	(read-only or read only) near3 bit near3 status	189	<u>L3</u>
<u>L2</u>	(read-only or read only) near3 bit	3041	<u>L2</u>
<u>L1</u>	(read-only or read only) near3 (message or transaction) near3 bit	5	<u>L1</u>

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